

**MCDONNELL DOUGLAS**

*Douglas Aircraft Company*

21 August 1992  
C1-Q6C-SL-92-257

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD -  
LOS ANGELES REGION  
101 Centre Plaza Drive  
Monterey Park, CA 91754-2156

Attention : Arthur Heath

Subject : REVISION OF GROUNDWATER SAMPLE LABORATORY RESULTS REPORTED IN  
GROUNDWATER MONITORING DATA SUMMARY REPORT SECOND QUARTER, 1992  
DOUGLAS AIRCRAFT COMPANY C6 FACILITY, TORRANCE, CA

Reference : Groundwater Monitoring Data Summary Report Second Quarter, 1992  
Douglas Aircraft C6 Facility, by Kennedy/Jenks Consultants, July  
1992

Dear Mr. Heath :

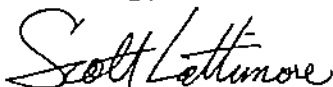
Upon further review of the groundwater sampling laboratory results presented in the referenced document, Douglas Aircraft Company (DAC) Environmental Services noticed a marked decline in the concentrations of 1,1 DCE and TCE from the November 1991 sampling period to the June 1992 sampling period for wells WCC-1S and WCC-3S. Declines of one to three orders of magnitude were found.

DAC Environmental Services contacted Kennedy/Jenks Consultants to investigate the decline in concentrations for the two samples and to verify the other sample results from the June 1992 sampling period. Kennedy/Jenks contacted their laboratory, Pacific Environmental Laboratory of San Francisco, CA. about the matter. Pacific Environmental indicated to Kennedy/Jenks that the June 1992 data for wells WCC-1S and WCC-3S was erroneously reported due to the fact that dilution factors for the two samples were not properly accounted for. Pacific Environmental then corrected the laboratory reports to account for the dilution factors and sent them to Kennedy/Jenks. Kennedy/Jenks then prepared a revised Table 2 and Figure 3 for the referenced report which reflects the corrected results for wells WCC-1S and WCC-3S and sent the revised table, figure, and laboratory reports to DAC Environmental Services for submittal to the Los Angeles Regional Water Quality Control Board. All other data reported was found to be correct.

Please find attached copies of Table 2 (Revised), Figure 3 (Revised), and revised laboratory reports from Pacific Environmental Laboratory.

DAC Environmental Services apologizes for this error. If you have any questions regarding this matter, please contact Scott Lattimore of DAC Environmental Services at (310) 593-3902.

Sincerely,



Scott Lattimore  
Environmental Engineer  
Safety, Health, & Environmental Affairs  
Douglas Aircraft Company